

County, Georgia; associated species, *Krigia oppositifolia* Raf., *Viola rafinesquii* Greene, *Phacelia dubia* (L.) Trel. Specimens are to be deposited at the herbaria of Oregon State University, Southern Methodist University, and Harvard University.

DEPARTMENT OF BOTANY, OREGON STATE UNIVERSITY, CORVALLIS.

DROSERA FILIFORMIS IN CONNECTICUT. — In a dry bog in the state leased area "Latimer Brook" just east of Route #161 in East Lyme, in a space of approximately 500 square feet grow at least seventy-five plants of *Drosera filiformis* Raf. Among the sundews are *Drosera intermedia*, *Vaccinium macrocarpon*, a *Rubus* of the type *hispidus* and the moss, *Polytrichum commune* in two comparatively bare spots in contrast to the grassy or shrubby cover of most of the bog. Other plants in the immediate vicinity are *Iris prismatica*, *Myrica gale*, *Kalmia angustifolia*, *Calopogon pulchellus*, *Chamaedaphne calyculata* var *angustifolia*, *Gaultheria procumbens* and *Vaccinium angustifolium* var. *laevifolium*.

On June 23, 1963, the Connecticut Botanical Society held one of its field trips at this site and at least 40 people saw the plants. At this meeting two plants were taken and transferred to the eastern part of Guilford, Conn. in a bog where it is hoped they may persist for some time.

Mr. J. J. Neale reports that there is a sheet of this species in the herbarium of the Connecticut Botanical Society, from the collection of Anna E. Carpenter, labelled "July 29, 1905, South Glastonbury, Mrs. F. W. Starmer". Connecticut botanists who have seen this specimen have thought it unlikely to have been native there. Though South Glastonbury is some thirty miles northwest of East Lyme, this alleged record now perhaps appears a little less improbable.

Specimens have been deposited in the Gray Herbarium and the herbaria of the New England Botanical Club, the Connecticut Botanical Society, and the University of Connecticut. — WILLIAM R. LINKE JR., NEW LONDON.